9, characterized in that a guide groove for guiding the fuel to the outer circumference of the fuel swirler is formed between the upper end surface of the fuel swirler and the receiving surface of the nozzle body for receiving the upper end surface of the fuel swirler.

19. An electromagnetic fuel injector according to claim 18, characterized in that the guide groove is formed at the upper end surface of the fuel swirler and/or the receiving surface of the nozzle body.

IN THE ABSTRACT:

1...1 4...1 1...1 1...1 1...1 1...1

Please substitute the new Abstract of the Disclosure submitted herewith on a separate page for the original Abstract presently in the application.

REMARKS

Entry of the amendments to the claims and abstract before examination of the application is respectfully requested.

If there are any questions regarding this Preliminary

Amendment or this application in general, a telephone call to the